₹.	•				Patent and Trademark Office; U.S DEPARTMENT OF COMMERCE		
	Substitute for form 1449A/PTO			COMPLETE IF KNOWN			
	INFORMATION	DIS	CLOSURE	Application Number	10/509,293		
	O P F	LZ A ID	DI ICANIT	Filing Date	September 23, 2004		
1	STATEMEN BY	Y AP	PLICANI	First Named Inventor	Liangzhi Xie et al.		
,	3		,	Group Art Unit	1648		
	use as mampeleel	ts as n	ecessary)	Examiner Name	Chen, Stacy Brown		
Shee		of	2	Attorney Docket Number	21038P		
							

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.	U.S. Patent Document Kind Code (if known)			Date of Publication of Cited Document MM-DD-YYYY		
/SBC/ /SBC/	A01	3,962,424		Zygraich et al.	06/08/1976		
ISBU	A02	5,994,128		Fallaux et al.	11/30/1999		
_							

	FOREIGN PATENT DOCUMENTS						
Examiner	Cite		Foreign Patent Docume		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	
Initials* No.		Office	Number	Kind Code (if known)			
1SBC1	B01	PCT	WO 01/02607 A1		Merck & Co., Inc	01/11/2001	
/SBC/	B02	PCT	WO 02/22080 A2		Merck & Co., Inc	03/21/2002	
	B03	EPO	EP 658,626		Eli Lilly and Company	06/21/1995	

Examiner Signature /Stacy B. Chen/ Date Considered 07/24/2007

^{*}Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

-				Patent and Trademark Office; U.S DEPARTMENT OF COMMERCE			
	Substitute for form 1449B/PTO			COMPLETE IF KNOWN			
INFORMATION DISCLOSURE		Application Number	10/509,293				
	י א פנו ירניאינדו אינדיא אינדיי	. A TO	DI ICANIT	Filing Date	September 23, 2004		
STATEMENT BY APPLICANT			PLICANI	First Named Inventor	Liangzhi Xie et al.		
;			,	Group Art Unit	1648		
	(use as many sheets	as n	necessary)	Examiner Name	Chen, Stacy Brown		
Sheet	2	of	2	Attorney Docket Number	21038P		

NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No.	Include name of the author, title, date, page(s), volume-issue number(s) and place of publication.					
/SBC/ CO1		Bett et al., 1994, "An efficient and flexible system for construction of adenovirus vectors with insertions or deletions in early regions 1 and 3", Proc. Natl. Acad. Sci. USA 91:8802-8806					
	C02	Capstick et al., 1967, "Factors affecting the production of foot-and-mouth disease virus in deep suspension cultures of BHK21 Clone 13 cells", J.Hyg. 65:273-280					
	C03	Fallaux et al., 1996, "Characterization of 911: A New Helper Cell Line for the Titration and Propagation of Early Region 1-Deleted Adenoviral Vectors", Human Gene Therapy 7:215-222					
	C04	Fallaux et al., 1998, "New Helper Cells and Matched Early Region 1-Deleted Adenovirus Vectors Prevent Generation of Replication-Competent Adenoviruses", Human Gene Therapy 9:1909-1917					
	C05	Gao et al., 2000, "A Cell Line for High-Yield Production of E1-Deleted Adenovirus Vectors without the Emergence of Replication-Competent Virus", Human Gene Therapy 11:213-219					
	C06	Hoggan et al., 1959, "The Effect of the Temperature of Incubation on the Formation and Release of Herpes Simplex Virus in Infected FL Cells", Virology 8:508-524					
	C07	Imler et al., 1996, "Novel complementation cell lines derived from human lung carcinoma A549 cells support the growth of E1-deleted adenovirus vectors", Gene Therapy 3:75-84					
	C08	Jardon et al., 2003, "pH, pCO2, and Temperature Effect on R-Adenovirus Production", Biotechnol. Prog. 19:202-208					
	C09	Le Doux et al., 1999, "Kinetics of Retrovirus Production and Decay", Biotechnol. Bioeng. 63:654-662					
	C10	McTaggart et al., 2000, "Effects of Culture Parameters on the Production of Retroviral Vectors by a Human Packaging Cell Line", Biotechnol. Prog. 16:859-865					
	C11	Parks et al., 1997, "A Helper-Dependent System for Adenovirus Vector Production Helps Define a Lower Limit for Efficient DNA Packaging", J. Virol. 71:3293-3298					
	C12	Ross et al., 1979, "The Effects of Temperature and pH variations on Plaque Production by Different Virulence Types of Myxoma Virus", J. Gen. Virol. 43:213-216					
	C13	Schiedner et al., 2000, "Eficient Transformation of Primary Human Aminiocytes by E1 Functions of Ad5: Generation of New Cell Lines for Adenoviral Vector Production", Human Gene Therapy 11:2105-2116					
:	C14	Schweitzer-Thumann et al., 1994, "Effect of an elevated temperature on the replication of HIV1 in a monocytic cell line", Res. Virol. 145:163-170					
$\overline{\mathbf{V}}$	C15	Shabram P. W. et al., 1997, "Analytical Anion-Exchange HPLC of Recombinant Type-5 Adenoviral Particles", Human Gene Therapy 8:453-465					

	1		
Examiner Signature	/Stacy B. Chen/	Date Considered	07/24/2007

^{*}Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.